





## BEST AVAILABLE COPY

## PATENT ABSTRACTS OF JAPAN

(11) Publication number: 04224809 A

(43) Date of publication of application: 14.08.92

(51) Int. CI

C08F210/06

C08F 4/658

(21) Application number: 02414071

(22) Date of filing: 26.12.90

(71) Applicant:

TOKUYAMA BODA ÇO LTD

(72) Inventor:

KITAJIMA YOSHIYUKI

**KUBO KELJI ASAEDA EITARO** 

## (54) PRODUCTION OF PROPYLENE/ETHYLENE COPOLYMER

(57) Abstract:

PURPOSE: To obtain a particulate propylene/ethylene copolymer having a small angle of repose because of nonadhesiveness of the particles and a high bulk density.

CONSTITUTION: Propylene is prepalymerized in the

presence titanium compound and organoaluminum compound. Then 1-butene prepolymerized. An organo-aluminum compound is added to the obtained titanium-containing polyolefin, and propylene is copolymerized with ethylene in a liquid propane medium.

COPYRIGHT: (C)1992,JPO&Japio